F 48-C

IDAHO KILOWATT HOUR (KWH) LICENSE TAX STATEMENT FOR CO-GENERATOR

	TAX ON HYDROELECTRIC ENERG	Y GENERATED	IN IDAHO	FOR BARTER SA	ALE ORI	EXCHANGE		
TAX ON HYDROELECTRIC ENERGY GENERATED IN IDAHO FOR BARTER, SALE, OR EXCHANGE. FOR THE QUARTER ENDING								
			(Month)	(Yea	nr)			
Name o	f Producer				Social Secur	ity Number or EIN		
Rusines	s mailing address							
Dusines	is maining address							
City, Sta	te and Zip Code							
Produ	ucer sold to:							
COMPUTATION OF TAX DUE								
If the Producer has more than one Hydroelectric Power Plant, use the schedule on page 2.								
Project name and location of Hydroelectric Power Plant								
1. N	Month of generation							
2. k	WH generated							
3. k	KWH used and/or transformer loss							
	Net KWH sold. Line 2 minus line 3.							
(Cannot be less than zero)							
5. N	5. Net taxable KWH for the quarter. Total of line 4 for the three months							
6. E	Enter the amount from line 29, page 2.							
7. N	7. Net taxable KWH for quarter. Add lines 5 and 6.							
8. 7	8. Tax Due. Multiply line 7 by 1/2 mil (.0005).							
SIGNATURE AND VERIFICATION								
Under penalties of perjury, I declare that to the best of my knowledge and belief this return is true, correct, and complete.								
	Signature of officer/owner	Date	Paid preparer's	signature		Preparer's EIN, SSN, or PTIN		
SIGN	Title	Phone number	Address and p	hone number				
HERE		Thone number	, adiess and p	nono number				

If your previous year's annual tax liability was equal to or less than \$15,000, you must file quarterly on this form. If your previous year's annual tax liability was greater than \$15,000, you must file monthly on Form 48-CM.

This statement is to be filed with the Idaho State Tax Commission on or before the last day of the month following the end of the reporting quarter. Payment of the tax due must be enclosed.

MAIL TO: Idaho State Tax Commission, PO Box 36, Boise, ID 83722-0410

COMPUTATION OF TAXABLE KWH

Project name and location of Hydroelectric Power Plant							
9.	Month of generation						
10.	KWH generated						
11.	KWH used and/or transformer loss						
12.	Net KWH sold. Line 10 minus line 11. (Cannot be less than zero)						
13	·	for the three months					
13. Net taxable KWH for the quarter. Total of line 12 for the three months.							
Project name and location of Hydroelectric Power Plant							
14.	Month of generation						
15.	KWH generated						
16.	KWH used and/or transformer loss						
17.	Net KWH sold. Line 15 minus line 16. (Cannot be less than zero)						
18.	Net taxable KWH for the quarter. Total of line 17 f	for the three months.					
Project name and location of Hydroelectric Power Plant							
19.	Month of generation						
20.	KWH generated						
21.	KWH used and/or transformer loss						
22.	Net KWH sold. Line 20 minus line 21.						
	(Cannot be less than zero)						
23.	23. Net taxable KWH for the quarter. Total of line 22 for the three months.						
Project name and location of Hydroelectric Power Plant_							
24.	Month of generation						
25.	KWH generated						
26.	KWH used and/or transformer loss						
27.	Net KWH sold. Line 25 minus line 26. (Cannot be less than zero)						
28.		for the three months					
28. Net taxable KWH for the quarter. Total of line 27 for the three months.							
29.	Total of lines 13, 18, 23, and 28. Enter this amou	int on line 6, page 1					